

AMENDMENTS TO THE CLAIMS

Claim 1 (currently amended): A method for providing a mobile telephony application to a mobile communication device in communication with a first network, comprising the step of transferring information related to the mobile telephony application between the mobile phone and a second network exchange, wherein the method comprises the further steps of:

retrieving data on information transfer mechanisms supported by the mobile communication device;

retrieving data on information transfer mechanisms supported by the first network;

retrieving data on information transfer mechanisms supported by the second network;

selecting an information transfer mechanism supported by the mobile communication device, the first network and the second network;

initializing the mobile telephony application using the selected information transfer mechanism to relay the information between the mobile communication device and the second network exchange;

wherein the selected information transfer mechanism comprises one or more of the group of Dual Tone Multiple Frequency; Direct Dial In; Unstructured Supplementary Services Data; Short Message Service.

Claim 2 (previously presented): The method according to claim 1, in which the first and second networks are geographically separated.

Claim 3 (previously presented): The method according to claim 1, in which the first and second networks use different communication standards.

Claim 4 (previously presented): The method according to claim 1, in which the information transfer mechanisms are prioritized, and the information transfer mechanism allowed by the mobile communication device, the first network and the second network having the highest priority is selected.

Claim 5 (cancelled)

Claim 6 (previously presented): The method according to claim 1, in which the mobile telephony application is a call back application allowing establishment of a connection between the mobile communication device and a further mobile communication device by intervention of the second network exchange, in which the step of initializing comprises the steps of:

transferring a request for call back, the number to be called associated with the further mobile communication device and the number of the mobile communication device to the second network exchange;

accepting the call from the second network exchange to establish the connection.

Claim 7 (previously presented): The method according to claim 6, in which the information transfer mechanism is DTMF, and the step of transferring comprises the steps of:

sending a request for call back to the second network exchange;

after receiving a call back form the second network exchange, accepting the connection and transferring the number to be called to the second network exchange using DTMF;

waiting for the connection to be established by the second network exchange.

Claim 8 (previously presented): The method according to claim 6, in which the information transfer mechanism is USSD or SMS, and the step of transferring comprises the steps of:

sending the request for call back, the number to be called and the mobile communication device identification number to the second network exchange, in which at least the number to be called is comprised in a USSD message, or a SMS message, respectively;

waiting for the connection to be established by the second network exchange.

Claim 9 (previously presented): The method according to claim 1, in which the method comprises the further step of detecting a start event by checking one or more characteristics of a number entered on the mobile communication device.

Claim 10 (previously presented): The method according to claim 9, in which the characteristics comprise the number of digits, or a special sequence of digits.

Claim 11 (previously presented): The method communication device comprising processing means and memory means connectable to the processing means, in which the processing means are arranged to execute the steps of the method according to claim 1.

Claim 12 (previously presented): The method communication device according to claim 11, in which the memory means comprise a SIM card.

Claim 13 (previously presented): A SIM card comprising a software application, which, when inserted into a mobile communication device, provides the mobile communication device with the functionality of the methods according to claim 1.